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Attorney Docket Number

78,824

Sheet 1

of 1

la	number(s), publisher, city and/or country where published.	itle of the article (when appropriate), title of catalog, etc.), date, page(s), volume-issue	
	"Cosmic Ray Effects on Microelectronics, Part I: The Near-Earth Particle Evironment," Adams, Jr. et al., NRL Memorandum Report 4506, August 25, 1981.		
I,	"Cosmic Ray Effects on Microelectronics, Part II: The Geomagnetic Cutoff Effects," Adams, Jr. et al., NRL Memorandum Report 5099, May 26, 1983.		
8	"Cosmic Ray Effects on Microelectronics, Part IV," James H. Adams Jr., NRL Memorandum Report 5901, December 31, 1986.		
3	"CREME96: A Revision of the Cosmic Ray Effects on Micro-Electronics Code," Transactions on Nuclear Science 44(6) 2150-60, Tylka et al. (1997).		
M	"A Magnetoshperic Magnetic Field Model with a Warped Tail Current Sheet," Planet. Space Sci. 37(1) 5-20, Tsyganenko (1989).		
2	"Hourly Values of Equatorial Dst for the IGY," Ann. Int. Geophys. 9-45, Sugiura, M., 1964.		
20	IAGA Bulletin 27, 1969, 123, resolution 2.		
N	Bartels, J., "The Standard Index, Ks, and the Planetary Index, KP," IATME Bulletin 12b, 97 IUGG Pub. Office, Paris, 1949.		
B	"A Model of Galactic Cosmic Ray Fluxes," Nucl. Tracks Radiat. Meas. 20 427, Nymmik et al. (1992).		

Examiner () ()	Date	44
Signature Pull	Considered	4-27-2005

^{*}EXAMINER: Initial if reference considered, whether or not cristion is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached.

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